Introduction to Structural Econometric Modeling
Reading list for my guest lecture within"Economics research & communication"

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25 September 2017, Örebro University
Recommended journal articles (slide 1 of 3)

  - Angrist, J. & J. Pischke (2010), “The credibility revolution in empirical economics: How better research design is taking the con out of econometrics"
  - Sims, C. (2010), “But economics is not an experimental science”

  - Heckman, J. (2010), “Building bridges between structural and program evaluation approaches to evaluating policy”
  - Deaton, A. (2010), “Instruments, randomization, and learning about development”
Recommended journal articles (slide 2 of 3)


- 'Oldies but goldies', i.e. the classics in context:
  - Haavelmo (1944), "The probability approach in econometrics" ECTA 12, 1–115
  - Marschak, J. (1953) “Economic measurements for policy and prediction”
  - Leamer, E. (1983), “Let’s Take the Con out of Econometrics”, *American Economic Review*, 73, 31-43 (NB. the entire JEP 2010 Symposium was a sequel on this)
More recent review/ critical discussion articles:

- Deaton, A. & N. Cartwright (2016), “Understanding and Misunderstanding Randomized Controlled Trials”, NBER WP 22595